Reference Table of Award Mechanisms					
and Submission Requirements					
Award Mechanism	Experience of Principal Investigator	Key Mechanism Elements	Dollars Available		
New Investigator Awards	Independent investigators below the level of Associate Professor with access to appropriate research facilities	Fund investigators in the early stages of their careersPreliminary data not required	An average of \$150,000 per year in direct costs for a maximum of \$450,000 for up to 3 years, plus indirect costs as appropriate		
Idea Awards	Independent investigators	 Fund innovative ideas and technology related to NF Preliminary data not required 	An average of \$150,000 per year in direct costs for a maximum of \$450,000 over 3 years, plus indirect costs as appropriate		
Investigator-Initiated Research Awards (with optional Nested Postdoctoral Traineeship[s])	Independent investigators at a level equivalent to or above that of Assistant Professor Nested Postdoctoral Trainee: Recent doctoral graduates with 3 years or less of postdoctoral experience	 To sponsor basic and clinically oriented NF research Preliminary data required 	 No total dollar amount restrictions Funding can be requested for up to 4 years With Nested Postdoctoral Traineeship: a maximum of \$60,000 per year inclusive of direct and indirect costs for a maximum of \$240,000 per trainee up to 4 years No limit to the number of postdoctoral trainees nested under a given proposal 		
Therapeutic Development Awards	Independent investigators	 To fund the development of therapeutics and tools for their evaluation in preclinical model systems of NF To fund goal-focused, synergistic, multi-institutional consortia 	 No total dollar amount restrictions Funding can be requested for up to 3 years 		

Reference Table of Award Mechanisms and Submission Requirements				
Award Mechanism	Experience of Principal Investigator	Key Mechanism Elements	Dollars Available	
Clinical Trial Development Awards	Independent investigators	 To fund the development of a plan for communication, real-time data transfer, the handling and distribution of specimens and imaging products, and a plan for statistical analysis between the participating institutions. Requires the submission of a Clinical Trial Award application at the end of the award 	 Up to \$150,000 including both direct and indirect costs Funding can be requested for 1 year 	
Clinical Trial Awards	Independent investigators	 To fund Phase 1 or 2 clinical trials Preclinical data required for all clinical trial proposals Phase 1 or Pilot clinical trial data required for Phase 2 clinical trial proposals 	 No total dollar amount restrictions Funding can be requested for up to 3 years for Phase 1 clinical trials and for up to 4 years for Phase 2 clinical trials 	